



GLAMOUR Industrial & Replication Workshop

The workshop will bring together important stakeholders at industrial level and representatives of neighboring EU projects to explore and discuss the latest achievements made towards the demonstration of advanced biofuels and clean energy technologies.

DATE & TIME

9 November 2022
14-18 (CET)
Sala Rovere, C6, 1° Floor

WHERE

Ecomondo, Rimini (ITALY)

The workshop is free of charge for ECOMONDO visitors. You can register through the link below:

[REGISTRATION FORM](#)

14:00 – 15:00 *Part 1 – The GLAMOUR project*

14:00 - 14:05 *Welcome*

14:05-14:25 Vincenzo Spallina,
(University of Manchester)

*Glycerol to Aviation and Marine
prOducts with sUstainable Recycling*



14:25-14:45 Martin Kingsley
& Taha Attarbach
(ARGENT Energy)

*New Approaches for Glycerol
Purification*



14:45-15 Anna Franciosini
(CIAOTECH / PNO)

*Technology Intelligence Analysis of the
advanced biofuels innovation landscape*



15:00 – 15:20 *Part 2 – Interactive session*

Anna Franciosini
(CIAOTECH / PNO),
moderator

*Market & technology trends and experts'
opinion on advanced biofuels: interactive
questionnaire*



15:20 – 15:30 *Short break*

15:20 – 15:30 *Part 3 - Advanced Biofuels: testimonials from other R&D projects and experts in the field*

15:30-15:50 Wermuth Nicole, (LEC
GmbH)

*HyMethShip - Methanol-hydrogen
propulsion concept for sustainable
shipping*












15:50-16:10 Giorgia Pellegrino
(Environment Park)

*Biosfera Project – Sustainable biofuels
production for aircrafts and ships from
waste and discards*



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16:10-16:30	Gustavo Alonso (Universidad Politecnica de Madrid)	<i>The ALTERNATE project: a research on sustainable aviation fuels</i>		
16:30-16:50	Fernanda Neira (University of Eindhoven)	<i>HIGFLY: HIGee to Furanic-based jet Fuel technology</i>		
16:50-17:10	Jochen Ströhle (Technische Universität Darmstadt)	<i>Development and pilot testing of chemical looping gasification for biofuel production in the CLARA project</i>		
17:10-17:30	Alessia Borgogna (MyRechemical, NextChem)	<i>Waste to chemical process: an innovative approach for chemical/fuel production</i>		
17:30-17:50	Michael Boot (University of Eindhoven)	<i>Sailing on Pharma</i>		
17:50 – 18:00	Closing remarks			

